

	Type	L #	Hits	Search Text	DBs
1	IS&R	L1	661	(327/541).CCLS.	USPAT; US-PGPUB
2	BRS	L4	8	5933051.URPN.	USPAT
3	IS&R	L5	854	(327/540).CCLS.	USPAT; US-PGPUB
4	BRS	L6	763	5 not 1	USPAT; US-PGPUB
5	BRS	L9	4	6218893.URPN.	USPAT
6	BRS	L10	9	323/280-281	USPAT; US-PGPUB
7	IS&R	L11	565	(323/280-281).CCLS.	USPAT; US-PGPUB
8	IS&R	L12	1041	(327/538).CCLS.	USPAT; US-PGPUB
9	BRS	L13	851	12 not (1 5 11)	USPAT; US-PGPUB
10	BRS	L14	699	13 and transistor	USPAT; US-PGPUB
11	IS&R	L16	625	(327/543).CCLS.	USPAT; US-PGPUB
12	BRS	L17	313	16 not (1 5 11 12)	USPAT; US-PGPUB
13	BRS	L18	812213	(voltage near3 reference) (voltage regulator) (voltage reference) adj2	USPAT; US-PGPUB
14	BRS	L21	1299	18 same (programmable variable adjustable) adj current adj source	USPAT; US-PGPUB
15	BRS	L22	515	21 same (comparator amplifier)	USPAT; US-PGPUB
16	BRS	L23	430	22 and transistor	USPAT; US-PGPUB
17	BRS	L24	322516	((voltage near3 reference) (voltage regulator) (voltage reference) adj2 generat\$3 (bias near2 votlage)).ti.	EPO; JPO; DERWENT; IBM_TDB
18	BRS	L25	1197811	24 and current source\$1	EPO; JPO; DERWENT;
19	BRS	L26	7458	24 and current adj source\$1	EPO; JPO; DERWENT;
20	BRS	L27	2986	26 and transistor	EPO; JPO; DERWENT;
21	BRS	L28	133	26 and enable	EPO; JPO; DERWENT;
22	BRS	L29	177	24 and (variable adjustable programmable) adj current adj source\$1	EPO; JPO; DERWENT;

	Type	L #	Hits	Search Text	DBs
23	BRS	L30	174	29 not 28	EPO; JPO; DERWENT;
24	IS&R	L31	1	("6753721").PN.	USPAT; US-PGPUB
25	BRS	L33	4	6218893.URPN.	USPAT
26	BRS	L43	944	voltage adj regulator\$1 same enable	USPAT; US-PGPUB
27	BRS	L44	656	43 and transistor	USPAT; US-PGPUB